From IDS filed 5/22/02.

Examiner is respectfully requested to obtain copies of these documents from this parent application.

Pursuant to 37 CFR §1.98(a)(3)(i), a concise explanation of the relevance of the following non-English language documents is provided:

WO98/16536 - This non-English language document was cited in the search report for the corresponding Singapore application (now abandoned). This document relates to saccharide libraries and methods for producing and using such libraries.

EP 0825191 - This non-English language document was cited in the corresponding Taiwanese application (now abandoned). This document relates to chromanyl-ascorbic acid derivatives. Corresponding U.S. Patent No. 5,962,701 has been cited as an English-language equivalent.

JP62-164609 - This non-English language document was cited in the corresponding Taiwanese application (now abandoned). This document relates to ascorbic acid derivatives. An English-language abstract has been provided.

The following documents were cited in the International Search Report for related PCT Application No. PCT/US99/12989. A copy of the International Search Report (labeled "IDS Exhibit A") is enclosed for the convenience of the Examiner.

Leboulluec et al., Bioorg. Med. Chem. Lett. 5(2):123-126 (1995); Kretzschmar et al., Tet. Lett. 51(47):13015-13030 (1995); Janssen, Drug Invest. 3(Suppl 1):1-2 (1991); Piergentili et al., Il Farmaco 49(2):83-87 (1994); Liang et al., Science 274:1520-1522 (1996); Gardiner, Exp. Opin. Invest. Drug 7(3):405-411 (1998); Maggio et al., PNAS 90:3103-3107(1993); Lee et al., Mol. Pharmacol. 50:140-148 (1996); Kahne, Curr. Opin. Chem. Biol. 1(1):130-135 (1997); Shuker et al., Science 274:1531-1534 (1996); and Goodman et al., US 4,587,046.

Information Disclosure Statement
Application Serial No. 10/015,534
Attorney Docket No. P-011-RC2